

ABSTRACT OF THE DISCLOSURE

5 A heat-insulating food container includes an injection-molded container
body having a bottom wall, a circumferential wall integrally connected to a
periphery of the bottom wall and upwardly extending therefrom for defining an
inner space and an upper open end, and vertical ribs vertically extending along the
circumferential wall. The circumferential wall includes circumferential wall parts
respectively having different diameters and arranged in such a manner as to form
the circumferential wall with the diameter thereof decreasing in a stepwise manner
10 as it advances downwardly, thereby forming corresponding stepped portions on an
exterior surface and an interior surface thereof.

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